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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10588410	
	Filing Date		2007-03-12	
	First Named Inventor	Wolf		
	Art Unit	1638		
	Examiner Name	Kubelik, Anne R		
	Attorney Docket Number	15872.017		

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1	BROWN A.C. et al., "Carbohydrate Accumulation and Color Development in Watermelon", J. Amer. Soc. Hort. Sci., 110(5):683-686 (1985).	<input type="checkbox"/>
2	CHEN W. S. et al. "Gene Transfer Via Pollen-Tube Pathway for Anti-fusarium Wilt in Watermelon", Biochem Mol Biol Int, 46(6):1201-1209 (December 1998).	<input type="checkbox"/>
3	CHISHOLM D. N. et al., "Distribution of Sugars and Organic Acids Within Ripe Watermelon Fruit", HortScience, 21(3):501-503 (June 1986).	<input type="checkbox"/>
4	ELLUL P. et al. "The expression of the Saccharomyces cerevisiae HAL1 gene increases salt tolerance in transgenic watermelon [Citrullus lanatus (Thunb.) Matsun. & Nakai.], Theor. Appl. Genet., 107(3):462-469 (2003).	<input type="checkbox"/>
5	ELMSTROM G.W. et al., "Sugar Development in 'Sugarlee' and 'Dixielee', Two Recently-Released Watermelon Cultivars Compared with 'Charleson Gray'", Proc. Fla. State Hort. Soc., 94:177-179 (1981).	<input type="checkbox"/>
6	HAYATA Y. et al., "Inducing Parthenocarpic Fruit of Watermelon with Plant Bioregulators", Horticulturae, 394:235-240 (1995).	<input type="checkbox"/>
7	LESKOVAR D. I. et al., "Lycopene, carbohydrates, ascorbic acid and yield components of diploid and triploid watermelon cultivars are affected by deficit irrigation", Journal of Horticultural Science & Biotechnology, 79(1):75-81 (January 2004).	<input type="checkbox"/>
8	NATH P. et al., "Heterosis in Watermelon", Indian Journal of Horticulture, 27:175-177 (1970).	<input type="checkbox"/>
9	WANG H. Z. et al., "Virus Resistance in Transgenic Watermelon Plants Containing a WMV-2 Coat Protein Gene", Yi Chuan Xue Bao, 30(1):70-75 (2003) (Abstract only).	<input type="checkbox"/>
10	WEHNER T. C. et al., "Breeding and seed production", pp. 27-73 In: Maynard (ed.). Watermelons: Characteristics, Production and marketing. ASHS Press, Alexandria, Va. (2001).	<input type="checkbox"/>
11	WEHNER T.C. et al., "Cell, tissue and organ culture techniques for genetic improvement of cucurbits", In: D. M. Bates, R. W. Robinson and C. Jeffrey (ed.) Biol. Util. Cucurbitaceae. Cornell Univ. Press, Ithaca, NY, pp. 367-381 (1990).	<input type="checkbox"/>

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/A.K./	12	Australian Office Action for Australian Patent Application No. 2004315427 dated March 12, 2009 (4 sheets).	<input type="checkbox"/>
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